
1. $\mathcal{H}_1 = \{f \in \mathcal{H} : f(x) = 0 \text{ for all } x \in \mathcal{X}\}$

Statistical analysis


From: Stoner, Nancy
Sent: Thursday, May 29, 2014 1:18 PM
To: Peck, Gregory
Subject: Re: Car Kill

Good. Did you make the one small change I gave you to the memo?

From: Peck, Gregory
Sent: Thursday, May 29, 2014 1:14:50 PM
To: Stoner, Nancy
Subject: Car Kill

Just tried to call you.

The conversation with R9 went well. (b)(5)



I talked with Ken - (b)(5) - and will give me any edits shortly. (b)(5)



Stay tuned.

-----Original Message-----

From: Stoner, Nancy
Sent: Thursday, May 29, 2014 12:40 PM
To: Peck, Gregory
Subject: Re: Any update on Cargill/Redwood City?

I'm about to go on break if we should talk.

From: Peck, Gregory
Sent: Thursday, May 29, 2014 12:11:14 PM
To: Stoner, Nancy
Subject: Re: Any update on Cargill/Redwood City?

On the phone with R9 and OWOW now.

Gregory E. Peck
Chief of Staff
Office of Water
USEPA
Washington, DC. 20460

202-564-5700

From: Stoner, Nancy

Sent: Thursday, May 29, 2014 12:03:38 PM
To: Peck, Gregory; Kopocis, Ken
Subject: Any update on Cargill/Redwood City?